



PENNSYLVANIA STATE FIRE ACADEMY HAZARDOUS MATERIALS AWARENESS

| STATION A – Recognize and Identify | | Reference NFPA 1072 – 2017 Edition, Chapter 4 Mandatory Station JPRs 4.2.1, 4.3.1, 4.4.1 | |
|------------------------------------|-----------|---------------------------------------------------------------------------------------------|-------------------------------------------------|
| Test Site | Test Date | Candidate # | Check the Test Type _____Initial _____Retest |

Directions: Given a scenario involving a HAZMAT / WMD material(s) and an approved reference source(s) (i.e., US DOT - ERG, SDS, shipping papers), identify the presence of a hazardous material and its hazards, define an isolation area, deny entry, and make proper notifications per AHJ policies and procedures.

Performance Outcome: Pass / Fail is determined by **8 of 8** tasks being correctly performed.

Hazardous Material: _____

| No. | Tasks | Yes | No |
|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------|
| 1 | Recognize indications of the presence of a hazardous materials /WMD and identify by name | | |
| 2 | Identifies the HAZMAT/WMD (provides a minimum of three items) UN/NA Identification Number ERG Guide Number CAS Number GHS marking(s) Placard or container identification | | |
| 3 | Identifies fire or explosion hazards from ERG | | |
| 4 | Identifies primary health hazard from ERG | | |
| 5 | Identifies the immediate/initial isolation area in all directions | | |
| 6 | Identifies the downwind evacuation for a large spill/release | | |
| 7 | Secures area impacted and denies entry per AHJ operating policies and procedures | | |
| 8 | Makes proper notification through approved communications equipment per the AHJ's policies and procedures to other responders/command staff | | |
| Please indicate skill outcome | | PASS | FAIL |

Evaluator Comments: _____

Evaluator's Signature: _____ **Evaluator #:** _____